

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	("(vir\$2adjenvelop\$1)samefus\$4sa meluciferase").PN.	USPAT; USOCR	OR	OFF	2005/10/26 06:49
L2	0	("(vir\$2adjenvelop\$1)samefus\$4sa meluciferase").PN.	USPAT; USOCR	OR	OFF	2005/10/26 06:49
L3	1	(vir\$2 adj envelop\$1) same fus\$4 same luciferase	USPAT	OR	OFF	2005/10/26 06:55
L4	689	(vir\$2 adj envelop\$1) same fus\$4	USPAT	OR	OFF	2005/10/26 07:16
L5	553	((vir\$2 adj envelop\$1) same fus\$4) and enzyme	USPAT	OR	OFF	2005/10/26 06:55
L6	29	((vir\$2 adj envelop\$1) same fus\$4) same enzyme	USPAT	OR	OFF	2005/10/26 06:55
L7	3	((vir\$2 adj envelop\$1) same fus\$4) with enzyme	USPAT	OR	OFF	2005/10/26 07:14
L8	1	(vir\$2 adj envelop\$1) same (fusion adj assay)	USPAT	OR	OFF	2005/10/26 07:15
L9	45	(fusion adj assay) same virus	USPAT	OR	OFF	2005/10/26 07:15
L10	1	(fusion adj assay) same (vir\$2 adj envelop\$1)	USPAT	OR	OFF	2005/10/26 07:16
L11	54	(fusion adj assay) and (vir\$2 adj envelop\$1)	USPAT	OR	OFF	2005/10/26 07:17
L12	1082	vir\$2 same ((envelop\$2 or capsid\$1) with fus\$4)	USPAT	OR	OFF	2005/10/26 07:20
L13	36	vir\$2 same ((envelop\$2 or capsid\$1) with fus\$4) same enzyme	USPAT	OR	OFF	2005/10/26 07:23
L14	832	vir\$2 same surface same enzyme	USPAT	OR	OFF	2005/10/26 07:24
L15	100	vir\$2 same (surface with express\$4) same enzyme	USPAT	OR	OFF	2005/10/26 07:24
L16	24	vir\$2 same (surface with express\$4) with enzyme	USPAT	OR	OFF	2005/10/26 07:25
L17	24	vir\$2 same ((surface with express\$4) with enzyme)	USPAT	OR	OFF	2005/10/26 07:26
L18	13	vir\$2 same (surface with fus\$4 with enzyme)	USPAT	OR	OFF	2005/10/26 07:31
L19	153	vir\$2 with heterologous with fus\$4	USPAT	OR	OFF	2005/10/26 07:32
L20	861	vir\$2 with (capsid or envelope) with fusion	USPAT	OR	ON	2005/10/26 07:33
L21	37	(assay or diagnos\$3) same (vir\$2 with (capsid or envelope) with fusion)	USPAT	OR	ON	2005/10/26 07:42
L22	25838	virus and ((drug or inhibit\$4) same (screen\$3 or assay))	USPAT	OR	ON	2005/10/26 07:51

L23	2816	virus with (envelope or capsid or core) and ((drug or inhibit\$4) same (screen\$3 or assay))	USPAT	OR	ON	2005/10/26 07:49
L24	194	virus with (envelope or capsid or core) same ((drug or inhibit\$4) same (screen\$3 or assay))	USPAT	OR	ON	2005/10/26 07:49
L25	10088	(fusion or fuse or fused or heterologous or exogenous or hybrid or chimer\$2) with (envelope or capsid or core)	USPAT	OR	ON	2005/10/26 07:52
L26	103	24 and 25	USPAT	OR	ON	2005/10/26 07:51
L27	56849	virus and ((drug or inhibit\$4) same (screen\$3 or assay))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/10/26 07:51
L28	21854	(fusion or fuse or fused or heterologous or exogenous or hybrid or chimer\$2) with (envelope or capsid or core)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/10/26 07:52
L29	3158	27 and 28	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/10/26 07:52
L30	2715	(fusion or fuse or fused or heterologous or exogenous or hybrid or chimer\$2) with (envelope or capsid or core) with (virus or viral)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/10/26 07:54
L31	1394	27 and 30	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/10/26 07:53
L32	437505	enzyme or luciferase or galactosidase or \$2gal	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/10/26 07:54
L33	1304	31 and 32	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/10/26 07:54
L34	5739	((fusion or fuse or fused or heterologous or exogenous or hybrid or chimer\$2) with (envelope or capsid or core)) and (enzyme or luciferase or galactosidase or \$2gal)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/10/26 07:57
L35	622	((fusion or fuse or fused or heterologous or exogenous or hybrid or chimer\$2) with (envelope or capsid or core)) same (enzyme or luciferase or galactosidase or \$2gal)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/10/26 07:57

L36	265	((fusion or fuse or fused or heterologous or exogenous or hybrid or chimera\$2) with (envelope or capsid or core)) with (enzyme or luciferase or galactosidase or \$2gal)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/10/26 09:34
L37	121	27 and 36	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/10/26 08:48
L38	2	"4593002".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/10/26 08:50
L39	41	davey.in. and virus	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/10/26 08:50
L40	25	36 and luciferase	USPAT	OR	OFF	2005/10/26 09:33
L41	133	((fusion or fuse or fused or heterologous or exogenous or hybrid or chimera\$2) with (envelope or capsid or core)) with murine adj leukemia	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/10/26 09:35
L42	133	((fusion or fuse or fused or heterologous or exogenous or hybrid or chimera\$2) with (envelope or capsid or core)) with (murine adj leukemia)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/10/26 09:42
L43	116	((fusion or fuse or fused or heterologous or exogenous or hybrid or chimera\$2) with (envelope or capsid or core)) with (murine adj leukemia) and (enzyme or luciferase)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/10/26 09:47
L44	2	((fusion or fuse or fused or heterologous or exogenous or hybrid or chimera\$2) with (envelope or capsid or core)) with (murine adj leukemia) with (enzyme or luciferase)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/10/26 09:48
L45	5	((fusion or fuse or fused or heterologous or exogenous or hybrid or chimera\$2) with (envelope or capsid or core)) with (murine adj leukemia) same (enzyme or luciferase)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/10/26 09:48

FILE 'MEDLINE, EMBASE, BIOSIS' ENTERED AT 09:55:01 ON 26 OCT 2005

L1 E DAVEY ROBERT/AU
L1 14 S E4 OR E5
L1 E DAVEY R/AU
L2 283 S E3 OR E4 OR E5 OR E6
L3 297 S L1 OR L2
L4 145596 S CAPSID? OR ENVELOPE?
L5 20 S L3 AND L4
L6 1182928 S HYBRID? OR CHIMER? OR FUS?
L7 9 S L5 AND L6
L8 3 DUP REM L7 (6 DUPLICATES REMOVED)
L9 25142 S L4 AND L6
L10 382 S (CAPSID? OR ENVELOPE?) (W) (HYBRID? OR CHIMER? OR FUSION OR HET
L11 2399115 S LUCIFERASE OR ENZYME
L12 34 S L10 AND L11
L13 22 DUP REM L12 (12 DUPLICATES REMOVED)
L14 176 DUP REM L10 (206 DUPLICATES REMOVED)
L15 30 S L14 AND DETECT?
L16 30 DUP REM L15 (0 DUPLICATES REMOVED)
L17 85 S (CAPSID? OR ENVELOPE?) (W) (HYBRID? OR CHIMER? OR HETEROLOGOUS)
L18 18 S L17 AND DETECT?
L19 3 S L17 AND L11
L20 67983 S ?GALACTOSIDASE
L21 4 S L20 AND L17
L22 354 S L10 AND VIRUS
L23 87 S L22 AND SURFACE
L24 17 S L23 AND DETECT?
L25 6 DUP REM L24 (11 DUPLICATES REMOVED)